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Sheet 1 of 2 (3/28/02)
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Form PTO-1449

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**

(Use several sheets if necessary)

ATTY DOCKET NO.

32860-000285/US

APPLICATION NO.

NEW

APPLICANT

Stefan KAUTZ et al.

CONF. NO.

UNKNOWN

FILING DATE

March 28, 2002

GROUP

UNKNOWN

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
A.V.	4,616,206	10/7/86	Bridges et al.			
A.V.	3,959,691	5/25/76	Clarke			
A.V.	6,005,469	12/21/99	Kalapodis et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO
A.V.	DE 33 38 799 A1	5/9/85	Germany			ABST.	
A.V.	FR 2 338 565	1/19/77	France				X
A.V.	DE 298 16 653	1/14/99	Germany				X

OTHER DOCUMENTS (Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.)

A.V.		T. W. DUEBIG, ET AL., "Engineering Aspects of Shape Memory Alloys", Butterworth - Heinemann Ltd., pp. 330-337, 1990.
		"Programmübersicht IEC, Installationsgeräte und-systeme
A.V.		B. STRNADEL, ET AL., "Cyclic stress-strain characteristics of Ti-Ni and Ti-Ni-Cu shape memory alloys", Materials Science and Engineering A202, pp. 148-156, 1995.
		D. GOLBERG ET AL., "Characteristics of Ti ₅₀ Pd ₃₀ Ni ₂₀ high-temperature shape memory alloy", Elsevier Science Limited, pp. 35-46, 1994.
A.V.		"Compositional Dependence Of Martensitic Transformation Sequence In Ti ₅₀ Ni _{50-z} Pd _z Alloys With X≤15 at %", Pergamon Press Ltd., Vol. 27, pp. 1097-1102, 1992.
		MARCOS SADE ET AL., "Thermo-Mechanical and Pseudoelastic Fatigue of a Polycrystalline Cu Zn 24 Al 3 Alloy", Eingegangen am 3., Bd. 79, pp. 678-683, May 1988.

EXAMINER

DATE CONSIDERED

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A.V.	V. RECARTE ET AL., "Precipitation Of The Stable Phases In Cu-A1-Ni Shape Memory Alloys", Elsevier Science Ltd., Vol. 34, No. 2, pp. 255-260, 1996.	

EXAMINER

A. Vallee

DATE CONSIDERED

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